

9. A golf swing training apparatus according to any one of claims 1 to 8, wherein the said backswing position guide is in conforming contact with the rounded extremity of a user's relevant shoulder when the arm pertaining to the first placed gripping hand is across and close to the user's upper body in the vicinity of the through line of the user's shoulders

10. A golf swing training apparatus according to claim 9, wherein the spacing between the said golf club shaft and the said backswing position guide is adjustable.

11. A golf swing training apparatus according to claim 10, wherein the spacing between the said golf club shaft and the said backswing position guide is adjustable within the said "wrist cocking plane" and at right angles to the said golf club shaft.

12. A golf swing training apparatus according to any one of claims 1 to 11, wherein the said support frame is in any suitable non-interfering form capable of rigidly maintaining the said structural relationships as would be readily conceivable by any person with appropriate skills.

13. A golf swing training apparatus according to claim 12, wherein the said support frame and the said functional components are constructed of any materials suitable for their purpose.

14. A golf swing training apparatus substantially as herein described with reference to the accompanying drawings.

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